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of

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Attorney Docket Number

Complete if Known**Application Number**

10724.397; Confirmation 8892

Filing Date

12/1/2003

First Named Inventor

Goldenberg

Art Unit

1616

Examiner Name

Jagadishwar Samala

Attorney Docket Number

330687

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

/Jagadishwar Samadhi	Date (03/19/2007)
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Date (03/1
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**INFORMATION DISCLOSURE
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First Named Inventor	Goldenberg
Art Unit	1616
Examiner Name	Jagadishwar Samala
Attorney Docket Number	330687

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/JS/	3	CASEY, J. L., et al., "Clearance of yttrium-90-labeled anti-tumour antibodies with antibodies raised against the 12N4 DOTA macrocycle" British Journal of Cancer (1998) 78(10), 1307-1312 XP-000986994	
	4	ROWLINSON-BUSZA, Gail, et al., "90Y-Labeled Antibody Uptake by Human Tumor Xenografts and The Effect of Systemic Administration of EDTA" Int. J. Radiation Oncology Biol. Phys., Vol. 28, No. 5, pp. 1257-1265 (1994)	
	5	DENARDO, Sally J., et al., "Yttrium-90/Indium-111-DOTA-Peptide-Chimeric L6: Pharmacokinetics, Dosimetry and Initial Results in Patients with Incurable Breast Cancer" Anticancer Research 17: 1735-1744 (1997)	
	6	ADAMS, G. P., et al., "Delivery of the α -Emitting Radioisotope Bismuth-213 to Solid tumors via Single-Chain Fv and Diabody Molecules" Nuclear Medicine & Biology, Vol. 27, pp. 339-346, 2000	
	7	BEHR, THOMAS M., et al., "High-Linear Energy Transfer (LET) α versus Low-LET β Emitters in Radioimmunotherapy of Solid Tumors: Therapeutic Efficacy and Dose-limiting Toxicity of 213Bi-versus 90Y-labeled CO17-1A Fab' Fragments in a Human Colonic Cancer Model" Cancer Research 59, 2635-2643, June 1, 1999	
	8	GOVINDAN, SERENGULAM V., et al., "90 Yttrium-Labeled Complementarity-Determining-Region-Grafted Monoclonal Antibodies for Radioimmunotherapy: Radiolabeling and Animal Biodistribution Studies" Bioconjugate Chem. 1998, 9, 773-782	
	9	WONG, JEFFREY Y. C., et al., "A Phase I Radioimmunotherapy Trial Evaluating 90 Yttrium-labeled Anti-Carcinoembryonic antigen (CEA) Chimeric T84.66 in Patients with Metastatic CEA-producing Malignancies" Clinical Cancer Research, Vol. 6, 3855-3863, October 2000	
	10	DAVIS, ILA A. et al., "Radioimmunotherapy Using Vascular Targeted 213Bi: The Role of Tumor Necrosis Factor α in the Development of Pulmonary Fibrosis" Clinical Cancer Research 3160s Vol. 5, 3160s-3164s, October (1999) (Suppl.)	
	11	WATANABE, NAOYUKI, et al., "CaNa2 EDTA for Improvement of Radioimmunodetection and Radioimmunotherapy with 111In and 90Y-DTPA-Anti-CEA Mabs in Nude Mice Bearing Human Colorectal Cancer" The Journal of Nuclear Medicine, Vol. 41, No. 2, February 2000 pgs 338-344	
↓	12	JONES, SHAUN B. et al. "Evaluation of Dithiol Chelating Agents as Potential Adjuvants for Anti-IL-2 Receptor Lead or Bismuth Alpha Radioimmunotherapy" Nuclear Medicine & Biology, Vol. 23, pp. 105-113, 1998	
/JS/	13	GOODWIN, D. A., et al., "Monoclonal antibody hapten radiopharmaceutical delivery" Nuclear Medicine Communications 7, 589-589 (1986)	

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Sheet

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Application Number	10/724,397; Confirmation 8892
Filing Date	12/1/2003
First Named Inventor	Goldenberg
Art Unit	1616
Examiner Name	Jagadishwar Samala
Attorney Docket Number	330687

NON PATENT LITERATURE DOCUMENTS

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/JS/	14	JUWEID, MALIK E., et al., "Phase III Trial of 131I-MN-14 F(ab)2 Anti-Carcinoembryonic Antigen Monoclonal Antibody in the Treatment of Patients with Metastatic Medullary Thyroid Carcinoma" Cancer April 15 (1999), Vol. 85, No. 8, pp. 1828-1842	
	15	KARACAY, et al., "Development of a Streptavidin-Anti-Carcinoembryonic Antigen Antibody, Radiolabeled Biotin Pre-targeting Method for Radioimmunotherapy of Colorectal Cancer. Reagent Development" Bioconjugate Chem. 1997, 8, 585-594	
	16	BEHR, THOMAS M., et al., "Phase VII Clinical Radioimmunotherapy with an Iodine-131-Labeled Anti-Carcinoembryonic antigen Murine Monoclonal Antibody IgG" The Journal of Nuclear Medicine, Vol. 38, No. 6, June 1997, pgs. 858-870	
	17	ULLEN, ANDERS, et al., "Use of Anticytokeratin Monoclonal Anti-Idiotypic Antibodies to Improve Tumor: Nontumor Ratio in Experimental Radioimmunolocalization" Cancer Research (Suppl.) 55, 5868s-5873s, December 1 (1995)	
	18	ONG, GAIK LIN, et al., "The fate of antibodies and their radiolabels bound to tumor cells in vitro: the effect of cross-linking at the cell surface and of anti-idiotypic antibodies" Cancer Immunol Immunotherapy (1994) 39: 325-331	
	19	SHARKEY, ROBERT M., et al., "Clinical Evaluation of Tumor Targeting with a High-Affinity, Anticarcinoembryonic-Antigen-Specific, Murine Monoclonal Antibody, MN-14" Cancer March 15 (1993), Vol. 71, No. 6 pgs. 2082-2846	
	20	PIMM, M. V., et al., "Influence of syngeneic monoclonal anti-idiotypic antibodies to murine Monoclonal antibodies against tumour-associated antigens on the biodistribution of their target antibodies and their fragments" J Cancer Res Clinical Oncology (1993) 119:408-414 pgs 408-414	
	21	SCHIELE, J., et al., "The effect of unlabelled monoclonal antibody (mAb) on the biodistribution of 131I-anti-idiotypic mAb in murine B cell lymphoma" Radiotherapy and Oncology, 24 (1992) 169-176 pgs. 169-176	
	22	SHARKEY, ROBERT M., et al., "Enhanced Clearance of Radiolabeled Murine Monoclonal Antibody by a Syngeneic Anti-Idiotypic Antibody in Tumor-Bearing Nude Mice" Int. J. Cancer 51, 266-276 (1992)	
	23	GOLDENBERG, DAVID M., et al., "Targeting, Dosimetry, and Radioimmunotherapy of B-Cell Lymphomas with Iodine-131-Labeled LL2 Monoclonal Antibody" Journal of Clinical Oncology, Vol. 9, No. 4 (April 1991), pp. 548-564	
/JS/	24	STEWART, J. SIMON W., et al., "Clearance of 131I-labeled Murine Monoclonal Antibody from Patients' Blood by Intravenous Human Anti-Murine Immunoglobulin Antibody" Cancer Research 50, 563-567, February 1, 1990	

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Filing Date	12/1/2003
First Named Inventor	Goldenberg
Art Unit	1616
Examiner Name	Jagadishwar Samala
Attorney Docket Number	330687

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/JS/	25	BLUMENTHAL, RASALYN D. et al., "Reduction by Anti-Antibody Administration of the Radiotoxicity Associated with 131I-Labeled Antibody to Carcinoembryonic Antigen in Cancer Radioimmunotherapy" Journal of the National Cancer Institute Vol. 81, No. 3, February 1, 1989	
/JS/	26	PIMM, M. V., et al., "The Influence of Syngeneic Anti-Idiotypic Antibody on the Biodistribution of an anti-tumour monoclonal Antibody in Balb/c Mice" Int. J. Cancer: 43, 147-151 (1989)	
/JS/	27	SHARKEY, ROBERT M., et al., "Factors Influencing Anti-Antibody Enhancement of Tumor Targeting with Antibodies in Hamsters with Human Colonic Tumor Xenografts" Cancer Research 48, 2005-2009, April 15, 1988	
/JS/	28	GOLDENBERG, DAVID M., et al., "Anti-Antibody Enhancement of Iodine-131 Anti-CEA Radioimmunodetection in Experimental and Clinical Studies" The Journal of Nuclear Medicine, Volume 28, Number 10, October 1987, pp 1604-1610	
/JS/	29	SHARKEY, Robert M., et al. "Clinical Evaluation of Tumor Targeting with a High-Affinity, Anticarcinoembryonic-Antigen-Specific, Murine Monoclonal Antibody, MN-14" Cancer March 15, 1993, Volume 71, No. 6, pp 2082-2096	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number	10724397
Filing Date	2003-12-01
First Named Inventor	Goldenberg
Art Unit	1618
Examiner Name	Jagadishwar Rao Samala
Attorney Docket Number	330687

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JS	1	BEHR, THOMAS, et al., "High-Linear Energy Transfer (LET) a versus Low-LET B Emitters in Radioimmunotherapy of Solid Tumors: Therapeutic Efficacy and Dose-limiting Toxicity of 213Bi-versus 90Y-labeled CO17-1A Fab' Fragments in a Human Colonic Cancer Model ¹ " Cancer Research 59, 2635-2643, June 1, 1999, XP-000982262	<input type="checkbox"/>
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CERTIFICATION STATEMENT

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☐ See attached certification statement.

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☒ None

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Signature	/Richard A. Nakashima/	Date (YYYY-MM-DD)	2007-01-03
Name/Print	Richard A. Nakashima	Registration Number	42,023

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